



UNITED STATES PATENT AND TRADEMARK OFFICE

COMMISSIONER FOR PATENTS
UNITED STATES PATENT AND TRADEMARK OFFICE
WASHINGTON, D.C. 20231
WWW.USPTO.GOV

APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLAIMS	IND CLAIMS
09/725,019	11/29/2000	1638	2295	10799/989	41	70	20

Jennifer L. King
Kenyon & Kenyon
1500 K Street NW
Washington, DC 20005

FILING RECEIPT



OC000000005691706

Date Mailed: 01/19/2001

Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the PTO processes the reply to the Notice, the PTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

John E. Thompson, ~~Ontario~~ ^{Waterloo} CANADA;
Tzann-Wei Wang, ~~Ontario~~ ^{Waterloo} TAIWAN;
Dongren Lily Lu, ~~Ontario~~ ^{Waterloo} CANADA;

RECEIVED

MAY 24 2001

TECH CENTER 1600/2900

Continuing Data as Claimed by Applicant

THIS APPLICATION IS A CIP OF 09/597,771 06/19/2000
WHICH IS A CIP OF 09/348,675 07/06/1999

Foreign Applications

PCT/US00/18364 07/06/2000

If Required, Foreign Filing License Granted 01/19/2001

** SMALL ENTITY **

Title

^{a plant}
DNA encoding ~~plant~~ ^{a plant} Deoxyhypusine Synthase, a plant Eukaryotic initiation factor 5A, transgenic plants and a method for controlling senescence programmed and cell death in plants

Preliminary Class

800